

Holders of Inria International Chairs

List of Inria International Chair holders (for 3 a 5-year period).

Name	Position	Host project-team at Inria	Topic	Years
Cristiana SANTOS	Assistant Professor - Utrecht University (Pays-Bas)	PRIVATICS	Interdisciplinary synergy between law, human-centered privacy and web privacy measurement domains for the Web data ecosystem	2026-2028
Arvind SATYANARAYAN	Associate Professor with Tenure - Massachusetts Institute of Technology (USA)	ExSitu	Unlocking Malleable Interfaces with Structured Open Design Spaces	2026-2028
Nadia HENINGER	Professor - University of California San Diego (USA)	GRACE / ECLAIR	Algorithmic tools for public-key cryptanalysis	2026-2030
Laurent GIZON	Director - Max Planck Institute for Solar System Research, Göttingen (Allemagne)	MAKUTU	Probing the Solar Dynamo with Inertial Modes	2026-2030
JAMES NOBLE	Honorary Professor Australian National University (Australia)	EVREF	Programming Language Design	2025-2029
Nicolas PAPERNOT	Assistant Professor and Canada CIFAR AI Chair / University de Toronto (Canada)	PREMEDICAL	Trustworthy machine learning	2025-2027
Charles PERIN	Associate Professor University of Victoria (Canada)	BIVWAC	Information Visualization, Human-Computer Interaction	2025-2027
Catherine ROSENBERG	Professor and Cisco Research Chair University of Waterloo (Canada)	AGORA	Networking, Wireless	2025-2029
Éric TANTER	Full professor University of Chile (Chili)	GALLINETTE	Programming Languages	2025-2029

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Nom	Poste	Équipe projet Inria	Domaine	Années
Claude CRÉPEAU	Associate Professor McGill University (Canada)	CASCADE	Cryptography, Quantum physics, Non-local Zero-Knowledge Proofs	2024-2028
Sarah LAWSKY	Stanford Clinton Sr. And Zylpha Kilbride Clinton Research Professor of Law Northwestern Protzker School of Law (USA)	PROSECCO	Catala, the domain-specific programming language designed for creating correct-by-construction implements of legislative texts, in particular tax law	2024-2028
Fabio MACHADO PORTO	Senior Researcher LNCC (Brazil)	ZENITH	Data, Model and Workflow Management for Data Driven Science	2024-2028
Gonzalo MENDEZ	Associate Professor Escuela Superior Politécnica del Litoral Guayaquil (Ecuador)	LACODAM	Supporting Explainable Artificial Intelligence with Visual Representations	2024-2026
Arnaud DROIT	Tenured Associate Professor University of Michigan, USA (site)	MASSAI	Development of artificial intelligence strategies to diagnose cardiology diseases	2023-2027
Branko KERKEZ	Tenured Associate Professor University of Michigan, USA (site)	AIO	Digital Water	2023-2026
Julien LANGOU	Professor Département des sciences mathématiques et statistiques, Université du Colorado, Denver, USA(site)	ROMA	La résilience des applications, les stratégies d'ordonnancement multi-critères, et les solveurs directs pour systèmes linéaire creux	2022-2026
Eduardo UCHOA BARBOZA	Professor Université fédérale de Fluminense, Brésil (site)	EDGE	Optimizing with Column Generation: advancedbranch-cut-and-price algorithms	2022-2026

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- **John CANNY**, Professor, Berkeley University – WILLOW research team – *Interactive Robotic Agents for Preschool Learning* (2013-2017)
- **Pierre L'ECUYER**, Professor, Montreal University, Canada – DIONYSOS research team – *Methods and Tools for Effective Stochastic Simulation* (2013-2017)
- **Victor VIANU**, Professor, San Diego University, USA – DAHU research team – *Data-Driven Collaborative Workflows* (2013-2017)
- **Paul BRESSLOFF**, Professor - Salt Lake City University, USA – NEUROMATHCOMP research team – *Mathematical modeling and analysis of continuum neural fields* (2014-2018)
- **Mathieu DESBRUN**, Professor, CalTech University – TITANE research team – *Efficient conversion between real, digital, and abstract representations of shapes* (2014-2018)
- **Thierry COQUAND**, Professor, Gothenburg University – PI.R2 research team – *Formal development of univalent mathematics* (2014-2018)
- **Robert DAVIS**, Senior Research Fellow, University York, USA – AOSTE research team – *Integrating Mixed Criticality into Cyber Physical Systems* (2014-2018)
- **Pierre VANDERGHEYNST**, Professor, École Polytechnique Fédérale de Lausanne – PANAMA research team – *Fondations théoriques et algorithmiques du traitement du signal sur des graphes* (2014-2018)
- **José LEON**, Professor, Central University of Venezuela (site) – AIRSEA research team – *Identification de paramètres et autres problèmes inverses pour les équations différentielles stochastiques* (2015-2019)
- **Dennis SHASHA**, Professor, Courant Institute of Mathematical Sciences, New York University, USA – ZENITH research team – *Data Science in Dynamic World* (2015-2019)

- **Deborah AGARWAL**, Senior Fellow, Berkeley Institute for Data Science, University of California Berkeley, USA – MYRIADS research team – *Workflow, user centered design, and datamanagement as well as mobile applications for data science* (2015-2019)
- **Fredo DURAND**, Professor, MIT – GRAPHDECO research team – *A probabilistic approach to forward and inverse computer graphics* (2016-2020)
- **Kim LARSEN**, Director of CISS, Centre for Embedded Software Systems - TAMIS research team – *Specification and analysis of systems* (2016-2020)
- **Miguel Anjos**, Professor, École Polytechnique of Montreal, Canada – INOCS research team – *Power Peak Minimization for the Smart Grid* (2016-2020)
- **Marcelo WANDERLEY**, Professor, McGill University – MJOLNIR research team – *Expert interaction with devices for musical expression* (2016-2020)
- **Raouf BOUTABA**, Professor, Université de Waterloo, Canada – MADYNES – *Monitoring of Softwarized Networks/Orchestration in Softwarized Networks/Cloud Resource Provisioning and Management* (2017-2021)
- **David MARCUM**, Professor, Mississippi State University, USA – GAMMA – *Unstructured Mesh Generation* (2017-2021)
- **Rajesh GUPTA**, Professor, Université de Californie, San Diego, USA – TEA – *End-to-end System Co-design* (2017-2021)
- **Leonid FRIDMAN**, Professor, Departamento de Ingenieria de Control y Robotica UNAM, Mexico, México – NON A – *Finite-time control and observation in SoS by* (2017-2021)
- **Joanna MCGRENERE**, Professor, Département d'Informatique Université British Columbia, Vancouver, Canada – EX-SITU – *Personalization through Co-Adaptive Human- Computer Interaction* (2017-2021)

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• **Catherine PLAISANT**, Senior Research Scientist, Human-Computer Interaction Lab, Université de Maryland, USA -(2018-2022)

• **Frédéric VALENTIN**, Chef du Département Computational and Mathematical Methods - LNCC (Laboratoire National de Calcul Scientifique), Petropolis, Brésil - (2018-2022)

• **Warwick TÜCKER**, Director, Département de Mathématiques, Université d'Uppsala, Suède (2018-2022)

• **Rémi ABGRALL**, Professor, Université de Zurich, Suisse – CARDAMOM – *Numerical approximation of complex PDEs & Interaction between modes, schemes, data and ROMs* (2019-2023)

• **Jean-Luc GUERMOND**, Professor, Department of Mathematics, Texas A&M, College Station, USA – SERENA – *Curved $H(\text{div})$, $H(\text{curl})$ elements, and magnetohydrodynamics & Approximation of hyperbolic systems* (2019-2023)

• **Edward LANK**, Professor, University of Waterloo, Canada – LOKI – *Rich, Reliable Interaction in Ubiquitous Environments* (2019-2023)

• **Sean MEYN**, Professor, Department of Electrical and Computer Engineering, University of Florida, USA – DYOGENE/SIERRA – *Distributed Control and Smart Grid* (2019-2023)

• **Andrei AGRACHEV**, Professor, International School for Advanced Studies (SISSA) Trieste, Italie ([site](#)) – CAGE – *Sub-Riemannian geometry and applications* (2020-2024)

• **Scott BADEN**, Professor, Department of Computer Science and Engineering, University of California, San Diego, USA ([site](#)) – STORM – *Code transformations for improving performance and productivity of PGAS applications* (2020-2024)

• **Thomas VIDICK**, Professor, California Institute of Technology, Pasadena, USA ([site](#)) – COSMIQ – *Quantum cryptography, error-correcting codes and complexity* (2020-2024)

Laurent EL GHAOUI-Professor, Department of EECS and IEOR U.C. Berkeley, USA ([site](#)) SIERRA Implicit Deep Learning 2021-2025

Ian FOSTER-Director-Data Science and Learning Division Argonne National Laboratory, USA ([site](#))-DATAMOVE Computing in the Continuum 2021-2025

Gunter MUSSBACHER-Associate Professor-Université de McGill, Montréal, Canada ([site](#)) DIVERSE Predictive and Adaptive Software Language-Engineering for Sustainability 2021-2025

Katia OBRACZKA-Professor-UC Santa Cruz, USA ([site](#)) DIANA Smart Networks: When Computational Intelligence and Networking Meet 2021-2025

Contact

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